Title: A Circuit, Apparatus and Method for Improved Current Distribution of Output Drivers Enabling Improved Calibration Effir v and Accuracy A sants: Yingxuan Li Docket: RAMB 10US0

Atty:

Phone:

Appl. No.: Unknown
Filing Date: April 25, 2002
Express Mail No.: EV 094 579 665 US

s _ 100

Kirk J. DeNiro

(415) 369-9660

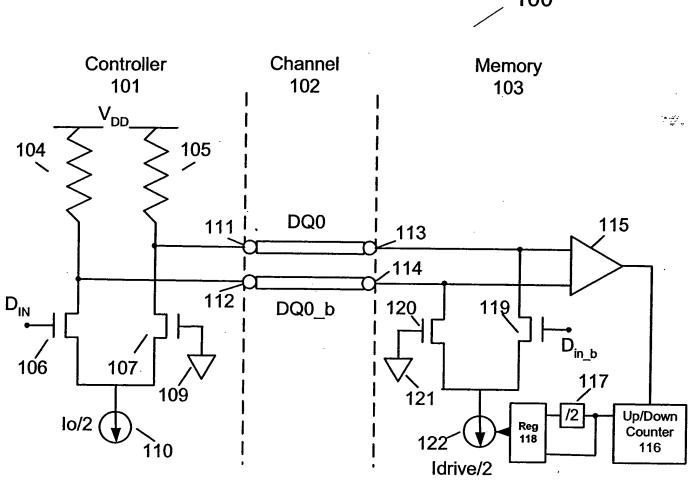


Fig. 1

Title: A Circuit, Apparatus and Method for Improved Current Distribution of Output Drivers Enabling Improved Calibration Efficiand Accuracy

Api, ants: Yingxuan Li Docke Appl. No.: Unknown Atty: Filing Date: April 25, 2002 Phone

Docket: RAMB- 0US0 Atty: Kirk J. DeNiro Phone: (415) 369-9660

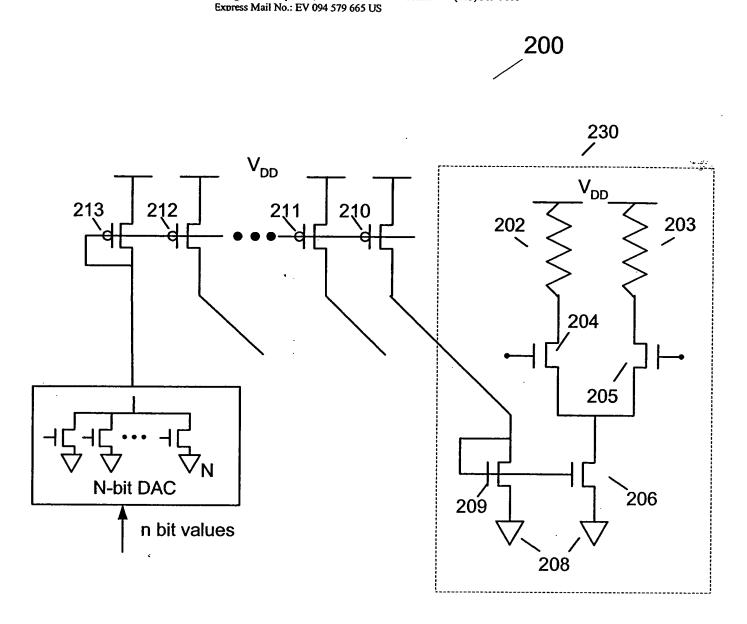


Fig. 2 (Prior Art)

Title:

A Circuit, Apparatus and Method for Improved Current Distribution of utput Drivers Enabling Improved Calibration Efficiency: Applica.

Appl. No.: Unknown Filing Date: April 25, 2002

Docket: RAMB-01010___ Atty: Kirk J. DeNiro Phone: (415) 369-9660

Express Mail No.: EV 094 579 665 US

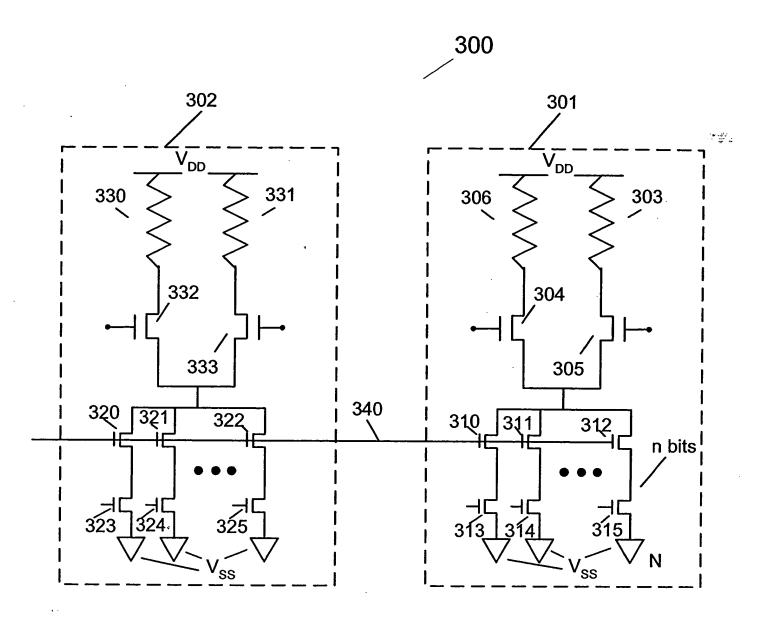


Fig. 3 (Prior Art)

A Circuit, Apparatus and Method for Improved Current Distribution of Title: out Drivers Enabling Improved Calibration Efficiency an Yingxuan Li

Applicants. Appl. No.: Unknown Filing Date: April 25, 2002 Express Mail No.: EV 094 579 665 US Docket: RAMB-01010U. Atty: Kirk J. DeNiro Phone: (415) 369-9660



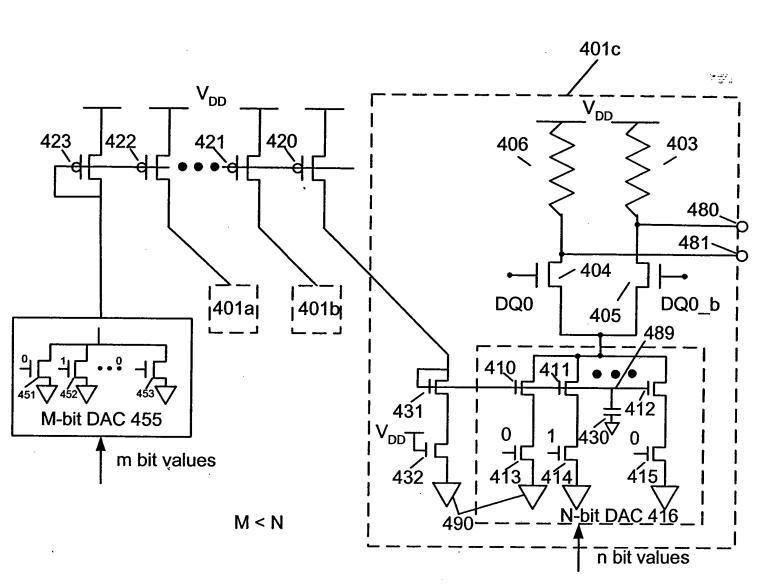
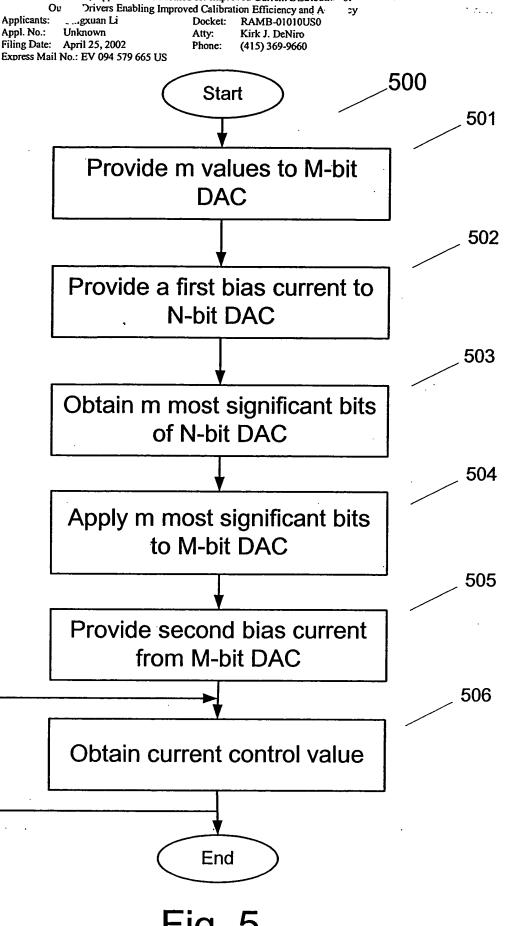


Fig. 4



19 - 16 2 12 - 14

A Circuit, Apparatus and Method for Improved Current Distribution of

Fig. 5